

Title: Environmental Remediation Projects internship

Location: Waste Technology Section, Division of Nuclear Fuel Cycle and Waste Technology

Starting: February 2016

The Waste Technology Section assists Member States with waste management and decommissioning. It covers a broad spectrum of activities with efforts focused mainly on the elaboration and implementation of comprehensive and integrated radioactive waste management strategies (RWM), the development of RWM infrastructure, the promotion of good practices for sustainable, safe and cost-effective RWM and the provision of direct assistance through the technical cooperation and nuclear security programs.

The selected intern will participate and assist in the following:

- Finalization of pending technical documents in need of editorial revision:
 - Cost Estimate of Environmental Remediation Projects
 - Life Cycle Management of Environmental Remediation Projects
 - Remote Sensing Applied to Environmental Remediation Projects
- Organization of consultancies, technical meeting and conferences
- Evaluation/analysis of a survey on constraints to implementing environmental remediation and decommissioning programs
- Expansion and development of the Section's EnviroNET:
 - Preparation of updates
 - Other communication materials
 - Improving the existing member directory
 - Managing the discussion forum
 - Organization of relevant events

Desired educational background of candidates:

- Chemistry
- Chemical/Environmental/Civil Engineering

This internship will be based at the IAEA's headquarters in Vienna, Austria. Internship sponsorship will include:

- Round trip airfare to and from Austria
- A monthly stipend of €1000
- One time installation grant of \$2000
- Medical insurance provided by the IAEA (if necessary)